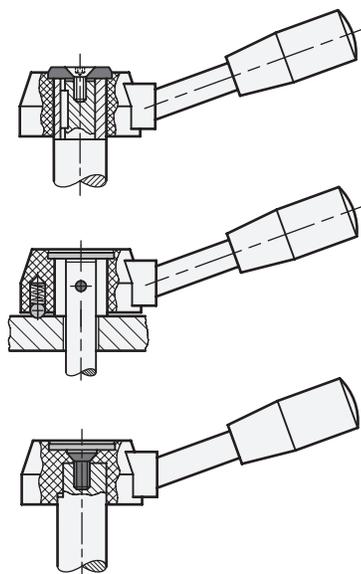




Assembly examples



EN 512 control lever attached via a key / keyway, using a GN 184 countersunk washer (→ page QVX).

EN 512 control lever with ball and spring mechanism for indexing the positioning angle, attached with a cross pin. The cross pin is to be attached at an angle of 45° to the shaft axis. These parts are not included and must be ordered separately.

EN 512 control lever in special design, without steel hub with injected blind hole and driver surface. This model is a very reasonably priced solution.

